



# HPE2-K42<sup>Q&As</sup>

Designing HPE Nimble Solutions

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#### QUESTION 1

Do HPE Nimble arrays support SYSLOG?

- A. Yes, but only when InfoSight is configured and active.
- B. Yes, but only with Monitoring Extension license.
- C. Yes.
- D. No.

Correct Answer: C

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#### QUESTION 2

Which statement is true about removing an expansion shelf after it is activated?

- A. It can be removed from the solution after you migrate data to another volume.
- B. It can be removed from the solution after you migrate to another RAID group.
- C. It cannot be removed from the solution.
- D. It can be removed from the solution after you use the ungroup CLI command or perform the ungroup action from WebGUI.

Correct Answer: C

Reference: NTS-2001-I\_Nimble\_Introduction\_and\_Admin.pdf

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#### QUESTION 3

What is the HPE Nimble grouping of volumes that share snapshot/replication schedules?

- A. volume group
- B. consistency group
- C. volume set
- D. volume collection

Correct Answer: D

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#### QUESTION 4

Which technology is utilized by AF-Series deduplication?



- A. XORing
- B. block-by-block compare
- C. MD5 hashing
- D. SHA2-256 encryption

Correct Answer: D

## QUESTION 5

### DRAG DROP

List the steps of how the AF-Series handles blocks during write operation when they reach DRAM in the correct order.

Select and Place:

#### STEPS

- Blocks are formed into a sequential stripe write.
- Variable block compression is applied.
- Blocks are written to SSD and are indexed in DRAM.
- Variable block deduplication is applied.

#### ORDER



Correct Answer:

#### STEPS


#### ORDER



- Variable block deduplication is applied.
- Variable block compression is applied.
- Blocks are formed into a sequential stripe write.
- Blocks are written to SSD and are indexed in DRAM.



Reference:

[https://www.academia.edu/34785774/NTS-2001-I\\_Nimble\\_Introduction\\_and\\_Administration\\_Course\\_Revision\\_5](https://www.academia.edu/34785774/NTS-2001-I_Nimble_Introduction_and_Administration_Course_Revision_5)

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